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	<p><b>January Technology Webinar</b> <i>Presented by the</i> <b>NRCS East National Technology Support Center</b></p>
<p><b>East NTSC Webinar Calendar</b></p> <p><i>Essential Principles for Conservation Planning on Pastures</i> <b>February 29</b></p> <p><i>Nutrient Management in No-till Cropping Systems</i> <b>March 28</b></p> <p><i>Common Bees and Best Bee Plants of the East</i> <b>April 25</b></p>	<p><b>Stream Habitat Management: Assessing Stream Condition &amp; Identifying Management Options</b></p> <p><b>Kale Gullett</b> Fisheries Biologist USDA NRCS ENTSC</p> <p><b>Wednesday, January 25, 2012</b> <b>2:00 – 3:00 p.m. Eastern</b></p> <p>Join the audio: 888-566-5067 Passcode: 8371109 <a href="#">Click Here to Join the Webinar</a> Leader: <a href="#">Holli Kuykendall</a></p>
<p><b>The Science of Conservation, We Deliver!</b></p>	<p>Improving stream habitat is often a goal of landowners and NRCS conservation partners. Many factors affect habitat quality and quantity, and most are directly related to land use history, watershed hydrology, and contemporary land management practices. This webinar will examine the physical basis for stream habitat, provide the attendee with tools and concepts to diagnose causes of habitat degradation, and suggest management options that respond to diagnosed causes.</p>

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